

**IN THE SPECIFICATION:**

Please insert the following paragraph after the Title in the specification:

**PRIORITY CLAIM**

[0000.01] This application claims the benefit of PCT Application Serial No. PCT/AU04/00906, filed on December 21, 2005, which claims the benefit of Australian Patent Application No. 2003903489, filed on July 7, 2003, the specifications of which are expressly incorporated herein, in their entirety, by reference.

Please amend paragraph [0069] as follows:

[0069] Turning now to Fig. [[5]] 6, there is illustrated schematically the connection technique for connecting a transformer secondary 75 with the HTS FCL device 76. In this arrangement, the three phases 77, 78, 79 are connected to their own corresponding cores 53, 55 and 57. Further, the Neutral earthing coil e.g. 65 is connected 80 to the star point 81 of the secondary transformer winding. The neutral coil 66 is in turn connected to the neutral of the bus 84. The incorporation of the neutral coils 65,66 reduces the current level on an earth fault current when a short to ground occurs.